

**Listing and Amendments to the Claims**

This listing of claims will replace the claims that were **republished** by the International Bureau on April 28, 2005:

1. (currently amended) A method of demodulation in a receiver/decoder comprising a tuner (1) including a local oscillator (12), a demodulator (3) situated downstream of the tuner (1) and a digital telephone base (4), ~~characterized in that~~ wherein, in case of interference with the digital telephone base (4), the frequency of the local oscillator (12) of the tuner (1) is shifted by one or more synthesis intervals after scanning of an error signal given by the error indicator (32) situated in the demodulator (3).
2. (currently amended) A receiver/decoder comprising a tuner (1) including a local oscillator (12), a demodulator (3) situated downstream of the tuner (1) and a digital telephone base (4), ~~characterized in that~~, wherein it furthermore comprises a software program means (9) for scanning an error signal issued from the error indicator (32) situated in the demodulator (3), which acts so as to control the shifting of the frequency of the local oscillator (12) of the tuner (1) when the telephone base interferes with the local oscillator (12).
3. (currently amended) The receiver/decoder as claimed in claim 2, ~~characterized in that~~ wherein the frequency shift of the local oscillator (12) is effected in shifting the value of it by one or more synthesis intervals (P).
4. (currently amended) The receiver/decoder as claimed in claim 3, ~~characterized in that~~ wherein the frequency shift of the local oscillator (12) is at most equal to a shift automatically compensatable for by the demodulator (3).